

Message Text

UNCLASSIFIED

PAGE 01 VIENNA 03417 121457Z

ACTION OES-07

INFO OCT-01 EUR-12 ISO-00 ACDA-12 CIAE-00 INR-10 IO-14

L-03 NSAE-00 NSC-05 EB-08 NRC-07 SOE-02 DODE-00

SS-15 SP-02 CEQ-01 /099 W

-----099738 121523Z /46

P 121450Z APR 78

FM AMEMBASSY VIENNA

TO SECSTATE WASHDC PRIORITY 5920

INFO USDOEHQ WASHDC PRIORITY

USDOEHQ GERMANTOWN PRIORITY

UNCLAS VIENNA 03417

USIAEA

DEPT PASS IO/SCT

DOE PASS AMMONS AND MCCLARY, IA

E.O. 11652: N/A

TAGS: AORG, OCON, IAEA, TGEN

SUBJECT: IAEA CONSULTANTS MEETING TO REVIEW TECHNIQUES

FOR DETECTION OF MICROORGANISMS BY CARBON 14 DIOXIDE

RADIORESPIROMETRY, MAY 4-5, 1978, VIENNA

1. MISSION HAS RECEIVED AGENCY LETTER NOTING PLANS TO CONVENE SMALL GROUP OF CONSULTANTS TO REVIEW TECHNIQUES FOR DETECTION OF MICROORGANISMS BY CARBON 14 DIOXIDE RADIORESPIROMETRY. AGENCY NOTES THAT THIS TECHNIQUE HAS BEEN TESTED IN SELECTED MEDICAL APPLICATIONS BY SEVERAL GROUPS IN USA, AND PERHAPS MOST RECENTLY BY DR. E. V. BUDDMEYER, UNIVERSITY OF MARYLAND HOSPITAL, BALTIMORE. ANOTHER GROUP IN INDIA HAS ALSO GIVEN ENCOURAGING REPORTS ON THIS METHOD. AGENCY NOTES THAT ITS POTENTIAL IS BEING EXAMINED IN CONNECTION WITH U.S.-SUPPORTED INSTRUMENTATION PROJECT BEING CARRIED OUT UNDER CONTRACT WITH DOE BY AGENCY'S MEDICAL APPLICATIONS SECTION.

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2. AGENCY WOULD LIKE TO INVITE NOMINATION OF U.S. EXPERT TO TAKE PART IN THIS MEETING, AND SUGGESTS DR. BUDDMEYER FOR THIS PURPOSE. AGENCY IS PREPARED COVER TRAVEL AND PER DIEM EXPENSES.

3. COPY OF AGENCY LETTER POUCHED MCCLARY/DOE. PLEASE

ADVISE SOONEST. KIRK

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: LETTER, CONSULTANTS, MEETINGS, CARBON
Control Number: n/a
Copy: SINGLE
Draft Date: 12 apr 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Document Unique ID: 00
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Expiration:
Film Number: D780157-0589
Format: TEL
From: VIENNA USIAEA
Handling Restrictions: n/a
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ISecure: 1
Legacy Key: link1978/newtext/t19780463/aaaacbaq.tel
Line Count: 63
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 0f013ab1-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
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Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
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Review Exemptions: n/a
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Review Release Date: N/A
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SAS ID: 2986509
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Subject: IAEA CONSULTANTS MEETING TO REVIEW TECHNIQUES FOR DETECTION OF MICROORGANISMS BY CARBON 14 DIOXIDE RADIORESPIROMETRY, MAY 4-5, 1978, VIENNA
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